Fab region
Fc region
CH1
VH
CL
CH2
CH3
VL
light chain
heavy chain

FIGURE 1

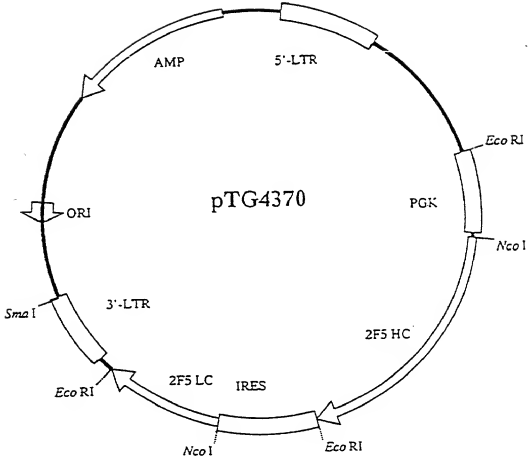
AMP
5'-LTR
Eco RI
pTG4370
ORI
PGK
Nco I
Sma I
3'-LTR
2F5 HC
Eco RI
2F5 LC
IRES
Nco I
Eco RI

FIGURE 2

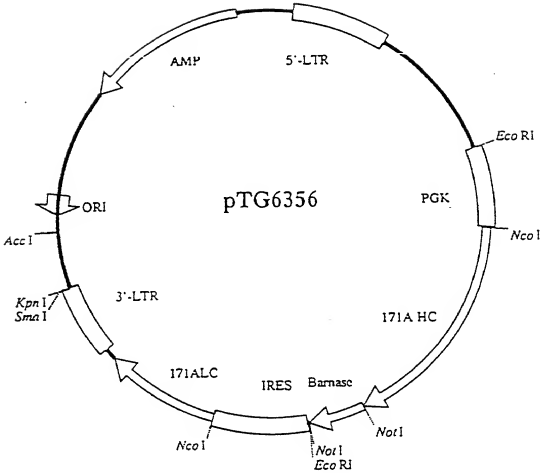
AMP
5'-LTR
Eco RI
pTG6356
PGK
Nco I
ORI
Acc I
Kpn I
Sma I
3'-LTR
171A HC
171ALC
IRES
Barnase
Not I
Nco I
Not I
Eco RI

FIGURE 3

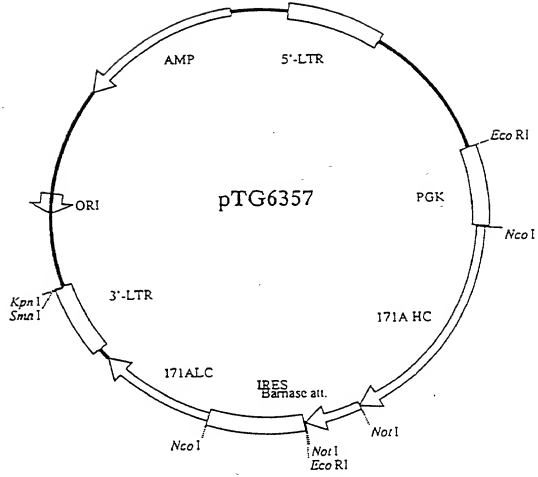
AMP
5'-LTR
Eco RI
ORI
pTG6357
PGK
Nco I
Kpn I
Sma I
3'-LTR
171A HC
171ALC
IRES
Barnase att.
Not I
Nco I
Not I
Eco RI

FIGURE 4

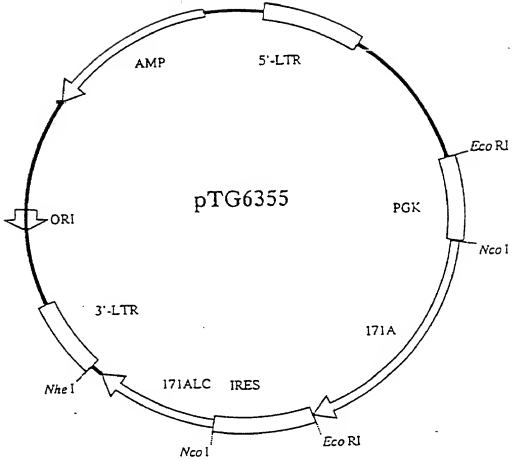
AMP
5'-LTR
Eco RI
pTG6355
PGK
ORI
Nco I
3'-LTR
171A
Nhe I
171ALC
IRES
Nco I
Eco RI

FIGURE 5

FIGURE 6

TOTAL P.05/20

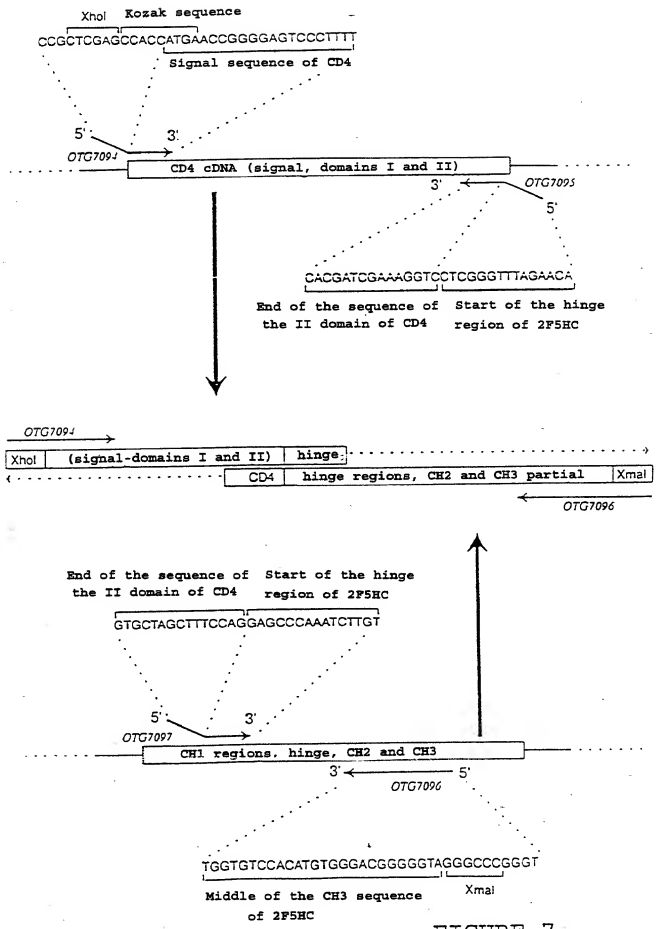

FIGURE 7

SUBSTITUTE SHEET (RULE 26)

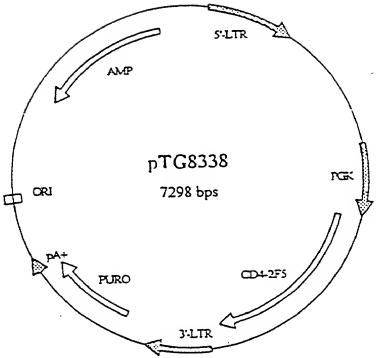

FIGURE 8

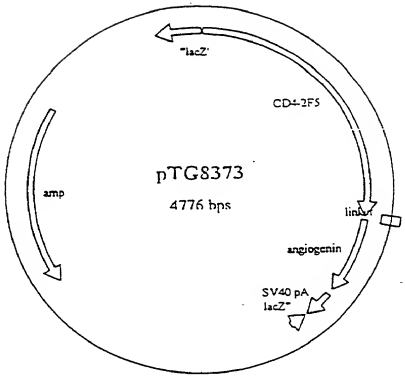
"lacZ'
CD4-2F5
pTG8373
4776 bps
amp
linker
angiogenin
SV40 pA
lacZ"

FIGURE 9

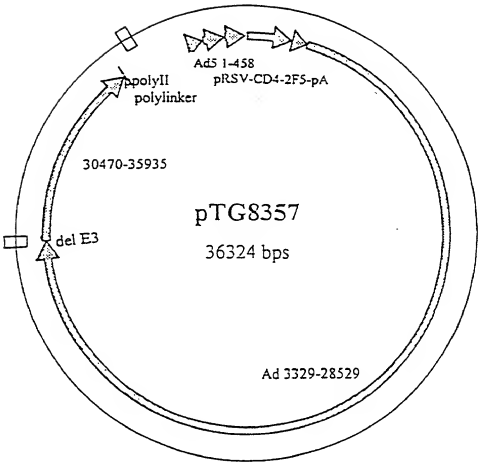

FIGURE 10

FEUILLE DE REMPLACEMENT

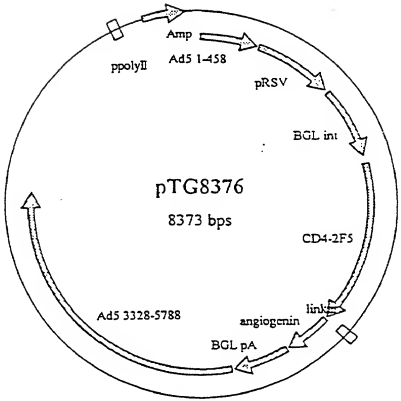
Amp
ppolyII
Ad5 1-458
pRSV
BGL int
pTG8376
8373 bps
CD4-2F5
Ad5 3328-5788
angiogenin
link
BGL pA

FIGURE 11